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				Application Number	10/518,634
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				First Named Inventor	Masashi OTSUKI
				Art Unit	1745
Examiner Name	not yet assigned				
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Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
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		L. Jager, et al. "Reaktionen von Organocyanamiden, RNHCN (R = 'Prop) und Ag[RNCN] (R = Ph), mit Hexachloro-cyclotriphosphazen", Zeitschrift Fuer Anorganische Und Allgemeine Chemie, 591, (1990), pp. 118-124.	
		G.T. Lawson, et al. "cis-Trihydrogen cyclotriphosphazenes-acidic anions in strongly basic media", Chemical Communications, (2000), pp. 341-342.	
		A. Steiner, et al. "Hexalithiiertes Hexakis(cyclohexylamino)-cyclotriphosphazen; ein (Li ⁺) ₁₂ -Kafig mit gefalteten [NP(NCy) ₂] ₃₆ -Ionen", Angewandte Chemie, 35(6), 1996, pp. 712-714.	
		C.W. Lee, et al. "A Novel Flame-Retardant Additive for Lithium Batteries", Electrochem. Solid-State Lett., Vol. 3, No. 2, (2000), pp. 63-65.	
		F.B. Dias, et al. "Trends in polymer electrolytes for secondary lithium batteries", Journal of Power Sources, Vol. 88, (2000), pp. 169-191.	
		F. Rivals, et al. "Syntheses and Structures of Trilithium Cyclotriphosphazenes Equipped with 2-Halo-aryl Substituents", Zeitschrift Fuer Anorganische Und Allgemeine Chemie, 629(1), 2003, pp. 139-146.	
		P.I. Richards, et. "In situ complexation of lithium chloride by amphiprotic cyclophosphazenes", Chemical Communications, (2003), pp. 1392-1393.	

Examiner Signature	/Laura Weiner/	Date Considered	08/30/2008
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